CONNECT NEARBY

BE

01 - OVERVIEW

BeOne connectivity panel integrates most common audio & video and USB connections into one. To be pre-installed in the most frequently used place, users can conveniently connect their laptop, media player, gaming console or cell phone to displays or projectors through BeOne nearby. BeOne also provides a LAN (RJ45) and a PHONE (RJ11) jacks for computer and desktop phone, plus two Universal Power sockets it almost settle down all the electronic devices around.

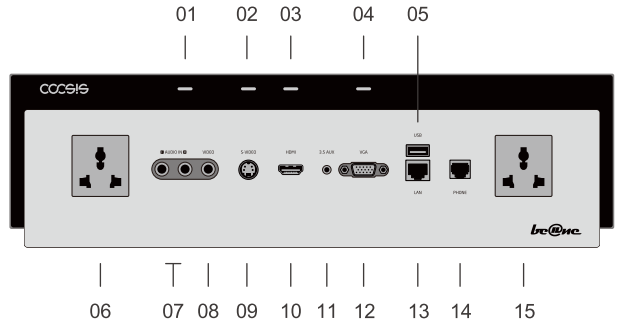
Differing from the regular media wall plates, BeOne is powered by a remarkable chipset to transform all input signals into digital format, and send to the display via signal one HDMI cable. By so, you can get rid of embedding over ten cables, easier to insure the quality standard, and have the pictures reproduced with lowest signal lose. Wall mount installation of BeOne allows only 13mm left out of the wall, to save a lot of space and never messing up your table.

The front panel is made from drawing stainless steel, all the round corners are carefully crafted and polished. Surround it is the sense panel with instruction LEDS. The LED will be lighted up once the specific input is connected. Users also can touch the LED to switch to a specific input. In addition, adoption of Consumer Electronics Control (CEC) technology makes BeOne can automatically switch to the latest plug-in and switching back to the last one when current input is disconnected.

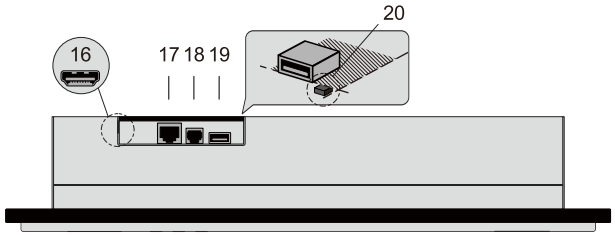
02 - PACKAGE CONTENTS

- 1* Coosis BeOne Connectivity Panel
  - 1* Stainless Steel Front Panel
  - 1* Main Console
  - 1* Bracket
- 4* M3-15mm #Bolts
- 8* Ø3.5-25mm # Drywall Screws
- 8* Ø3.5-25mm # Concrete Anchor
- 1* Installation Guide
- 1* User Manul
- 1* Safety Precaution Information & Copyright

03 - PANEL FUNCTIONS & DESCRIPTIONS



01# Composite Input Indicator | Touch to switch to Composite Input
02# S-Video Input Indicator | Touch to switch to S-Video Input
03# HDMI Input Indicator | Touch to switch to HDMI Input
04# VGA Input Indicator | Touch to switch to VGA Input
05# USB Input Connector
06# 110/220V Universal Power Socket
07# Stereo Audio Inputs (L&R), sync with Composite Video Input
08# Composite Video Input Connector
09# S-Video Input Connector
10# HDMI Input Connector
11# 3.5mm Stereo Audio Input, sync with VGA Video Input
12# VGA Video Input Connector
13# RJ45/LAN Internet Connector [Signal Passthrough]
14# RJ11 Phone Connector [Signal Passthrough]
15# 110/220V Universal Power Socket



16# HDMI Outlet (Connect to TV or display)
17# RJ45/LAN Outlet (Connect to router or switchboard)
18# RJ11/Phone Outlet (Connect to switchboard)
19# USB Outlet (Connect to TV or display)
20# USB function Selector (Signal pass to TV / set 05# as 5V Charger)

04 - SPECIFICATIONS

- Output Channels: 1* HDMI port; 1* RJ45; 1* RJ11; 1* USB 2.0
- Input Channels: 1* HDMI port; 1* VGA port; 1* 3.5mm AUX jack | Sync with VGA; 1* S-video port; 1* Composite Phono; 2* Stereo Audio Phono | Sync with Composite/S-video; 1* USB 2.0 [Charging | Passthough]
- Power Sockets: 2* 110/220V Universal Socket
- Ethernet Port: RJ45
- Phone Connector: RJ11
- IN- Resolutions: HDMI # 480P, 576I/P, 720I/P, 1080P @50/60Hz ; Composite / S-Video # 480P, 576I/P; VGA # 640x480, 1024x768, 1280x1024, 1440x900, 1600x1200, 1920x1080, 1920x1200
- Max Bandwidth: 5.1Gbps
- Max Clock: 225 MHZ
- EDID: 4-6sec
- HDCP: HDCP 1.0/1.1/1.2 compatible
- HDMI Version: HDMI 1.3b and lower
- Audio Signal: Compatible with DTS-HD/ Dolby Digital TrueHD / LPCM7.1/ AC3/DSD etc;
- Manual controls: Touch Key to switch input channels
- CEC controls: Consumer Electronics Control | if applicable # Auto-switch TV to take HDMI input when any media device connected to BO # Auto-switch TV back to regular programs when devices are disconnected;
- Power Supply: Internal # 5V@2A (Built-in transformer) External # 110/220V
- Dimensions: 390*106*89.4mm
- Cutout: 376(+/- 4)*78(+/- 2)*76(+/- 1)mm

05 - CONNECTION TIPS

- USB to TV is only available if preset to this function (Switch 20#)
- CEC over HDMI is only available when your TV supports it.
- New input is auto-selected, or you can select specific input via touch key.
- Non-standard cables missing pins may result-in Auto-selecing failure.
- You might need to configure specific output resolutions of your media device for correct image, such as for VGA or S-video.

06 - CONNECTION EXAMPLE